

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SALKINS.012CP1	APPLICATION NO. 09/823,394
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Chory et al.	
		FILING DATE March 30, 2001	GROUP - Unknown 1646

FEB 13 2002

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
804	1. Li et al. (1997) A putative leucine-Rich repeat receptor kinase involved in brassinosteroid signal transduction. Cell. 90:929-938.
	2. PC Morris et al. (1995) GenBank Accession #F13578.
	3. PC Morris et al. (1995) GenBank Accession #F13577.
	4. TE Weier et al. (1982) Botany. 315-319.
	5. Asami et al. (2000) Characterization of brassinazole, a triazole-type brassinosteroid biosynthesis inhibitor. Plant Physiology. 123:93-99.
	6. Beato et al. (1995) Steroid hormone receptors: Many actors in search of a plot. Cell. 83:851-857.
	7. Mangelsdorf et al. (1995) The nuclear receptor superfamily: The second decade. Cell. 83:835-839.
	8. Schmidt et al. (2000) Rapid, nongenomic steroid actions: A new age? Front Neuroendocrinol. 21:57-94.
	9. Schumacher et al. (2000) Brassinosteroid signal transduction: still casting the actors. Current Opinion in Plant Biology. 3:79-84.
	10. Wehling et al. (1997) Specific, nongenomic actions of steroid hormones. Annu. Rev. Physiol. 59:365-393.

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EXAMINER <i>Elgabate</i>	DATE CONSIDERED <i>7/21/02</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	